1st & Final Bill

SBR No. 41/24-25
DATED 06.07.2024

Job No: 003-24-000012

M. A. R. 57 (Rule 116)
Measurement Book

No. D 260554

Serial No. Shifting of Existing High Masts to road side & trenchless Cabling work in

Name of work .... Division ..... From 13-03-2024 To .....

Name of Contractor of nature of Agency... M/s. Chowdeshwari Elatricals

EE/ELE/Y/BR No.....

Date of commencement of work. EE/ELE/42/WO1000005/2023-24 / Dt: 13/03/2024

Dt.....

Date	Full description, etc, of work	Number	Dimensions		Depth	Contents	Reference to last Measurement
			Length	Breadth			
1	2	3	4	5	6	7	8
	1) Supply of LED floodlight luminaire with pressure die cast aluminium housing body for optimal thermal dispation. Lamp compartment comprising of anti glared clear diffuser with Injection moulded polycarbonate /clear glass. materials. delivering Superior light output Rated life Burning Hrs 50000 @ lumen, warranty of 2 years against any manufacturing defect working under Standard Electrical conditions 240W LED Flood light.						
		9				Each =	135000.00
	2) fixing halogen / Metal halaid 16VL/IL/LED flood light fitting over existing Pole						
		9				Each =	450.00
	① KV Jayaram Reddy road near Sharimahatma Temple, Jakkuru Road						4 -
	② Doddaballapura main road to Kogile cross & Maruthi Nagara main road						5 -
						Total :	9

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MEASUREMENT BOOK

Date	Full description, etc. of work	Dimensions				Contents	Reference to the Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	3) Optical Fibre Cable (OFC) and its accessories laid in HDPE/PVC Pipe 40mm dia						
			0.10 x 50000.00 x 1 km =			5000.00	
	4) Laying of UG Cables by Trenchless Technology (HDD) by adopting Horizontal Boring & Drawing of Cable, 100 x 750.00 x 4 km =					75000.00	
	5) Laying laid on Road without PVC insulated PVC Sheathed Armoured Screened LT US Cable, 25 Sq mm, 4 Core.						
		0.12	x 12500.00	x 1 km =		15000.00	
	6) Laying of Cable in Existing Trench (GI Pipe/Structure) etc. as per Spmd.						
		0.12	x 1800.00	x 1 km =		2160.00	
	7) Each work Excavation by manual means for laying cable under dual carriage, Crossing, Junction of Buildings (Bridges) up upto 1.5m depth including 1.5m						
		22.50	x 150.00	x 1 m² =		3375.00	

M. A. R. 57 (Rule 116) No. D 260555

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number	Dimensions			Contents	Reference to last Measurement
			Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	8) Supplying, Fitting and Placing uncoated TMT bar Reinforcement in Sub-Structures Complete as per Technical Specifications.						
			268.00	x 50.00	x Kgs	= 13400.00	
	9) Providing and laying in position plain cement concrete for levelling course for all work in foundation, mix 1:3:6 (M10) using 40mm nominal size						
			1.35	x 4500.00	x m^3	= 6075.00	
	10) Providing and laying in position Reinforced cement concrete for all Sub-Structure of buildings, Irrigation works, m20 Design mix using 20mm nominal size graded crushed Coarse aggregates.						
			4.15	x 6500.00	x m^3	= 26975.00	
	11) Mobile ~~Hydraulic~~ Hydraulic Crane 20 t Capacity -						
			20	x 1100.00	x Hr	= 22,000.00	

CFCe 28/06

Assistant Executive Engineer
BBMP, Bangalore

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	12) Rod type of Earthing using 40mm Dia, 3mtr long MS rod as ground rod in earth pit of 300mm width and 3300mm depth and using 50x6mm flat welded to ground rod as terminal & connected to equipment ground terminal using PVC AI wire as Specified.						
		2	x 1500.00	x No	=	3000.00	
	13) Supply and fixing of 4 Pole power Contactor with NO/NC contacts on existing wood/Panel board, 95/100A,						
		8	x 9500.00	x Each	=	76000.00	
	14) Fabricating Supplying and mounting MS box made out 18swg suitable for floor/wall mounting, fully weather proof with provision for better heat dissipation.						
		240000	x 0.30	x cm²	=	72000.00	
	15) Supplying & fixing Moulded case Circuit breaking (MCCB) over the existing wood/Panel board Four Pole 100Amps,						
		8	x 9500.00	x Each	=	76000.00	

Assistant Executive Engr
BBMP Bangalore

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M. A. R. 57 (Rule 116) No. D 260556

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
16)	Supplying and fixing miniature circuit Breakers on existing MCB distribution Board using necessary fixing materials, 6-32 Amps SP.	8			× 400.00 ×	Each =	3200.00
						Total =	534635.00
	Address				18 SWG	4P Contactor	MCCB / MCB
	1) Near Police Station Yelahanka ward No 04				30000	1	1 / 1
	2) Udupi Garden Yelahanka kogilu circle				30000	1	1 / 1
	3) Kogilu circle - Down Bazar Road				30.000	1	1 / 1
	4) Swamy Vivekananda Park Attur. Yelahanka				30.000	1	1 / 1
	5) Kempegowda circle Ambedkar Bhavana Jakkuru				30000	1	1 / 1
	6) Sharimahatma Temple Jakkuru layout				30000	1	1 / 1
	7) MS Palya circle				30000	1	1 / 1
	8) Rachenahalli circle ward no 06				30000	1	1 / 1
					240000	8	8 / 8

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SBR No. 41/24-25
DATED 06.07.24

MEASUREMENT BOOK

EE/ELE/Y/BR.No.....

Dt.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Certificate:- 1) The above said work has been carried out Satisfactorily. 2) This Bill amount has not been claimed in any previous Bill.						
	1st & Final Bill 534635:00						
	IT 1% 5346:00						
	LWC 1% 5346:00						
	CGST 1% 5346:00						
	SGST 1% 5346:00						
	CBF 0.1% 535:00						
	Deduction 21919:00						
	bycheque 512716:00						

Assistant Executive Engineer (E)
BBMP, Bangalore

ಅಚ್ಚುಕಟ್ಟಿನ PO 486 Mand Rd Electrical

ರೂ: 534635:00 ಅಂಕಿಯಲ್ಲಿ ಮೊತ್ತ ಸ್ವೀಕರಿಸಿದೆ

ರೂ: 512716:00 ಚೆಕ್ ನೀಡಬಹುದಾಗಿದೆ

ರೂ: 21919:00 ಮೊತ್ತವನ್ನು ಮುರಿದಿದೆ

ಲೆಕ್ಕ ಅಧೀಕ್ಷಕರು ಕಾ.ಪಾ.ಅ.(ಪಶ್ಚಿ) ಯಲಹಂಕ ವಲಯ

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